

**Florida Atlantic University
Drone Manufacture Verification**

This drone verification is to ensure the make/model of the requested drone meets the requirements of Florida Statute 60GG-2.0075 Unmanned Aerial Systems (UAS) Minimum Security Requirements. Please include copies of the product documentation (eg: product manual/spec sheet) in your reply to FAU to support your responses. We appreciate your time and submission.

Manufacture	
Make/Model	

Drone Compliance Attestation	YES	NO	N/A
Was this drone or any of its related services or equipment manufactured in a foreign country of concern which includes the following: People’s Republic of China, the Russian Federation, the Islamic Republic of Iran, the Democratic People’s Republic of Korea, the Republic of Cuba, the Venezuelan regime of Nicolás Maduro, or the Syrian Arab Republic?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does this drone connect to the internet for the purposes of command and control, coordination, or other communication to ground control stations or systems related to the mission of the drone?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If the drone connects to the internet, can the command and control, coordination, or other ground control stations or systems be secured and monitored?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If this drone connects to the internet, can the command and control, coordination, or other ground control stations or systems be isolated from networks where the data of a governmental agency is held?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If the drone connects to a computer or the network of a governmental agency, can the drone or its software be isolated in a way that prevents access to the internet and any network where the data of a governmental agency is held?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If the drone connects to a computer or the network of a governmental agency, can the drone or its software utilize removable memory to connect to a computer or network that is isolated in a way that prevents access to any network where the data of a governmental agency is held?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does the drone connect with a telephone, tablet, or other mobile device issued by a governmental agency or connects to a governmental agency network?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If the drone is connected to governmental agency devices, is the connection used solely for the command and control, coordination, or other communication to ground control stations or systems related to the mission of the of drone?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Do all communications to and from the drone utilize a Federal Information Process Standard (FIPS) 140-2 compliant encryption algorithm?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Are the Critical Components of the drone, defined as flight controllers, radio, data transmission devices, cameras, gimbals, ground control systems, operating software (including cell phone or tablet applications), manufactured, domiciled in or produced within a Foreign Country of Concern (China, Russia, Iran, N. Korea, Cuba, Venezuela, or Syria)?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Does the drone utilize cloud storage?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If the drone does utilize cloud storage, is the data storage restricted to the geographic location of the continental United States?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>